

December 9, 2022

Noah Saldo
Town Clerk
PO Box 1014
Boiling Springs, NC 28017

RE: Park Master Plan Element of Boiling Springs Land Use Update

Dear Members of the Selection Committee:

We were excited to learn that the Town would like to undertake a master plan for the existing community park and adjacent Town-owned acreage into an expanded asset for recreation, events, and public space. This project would be done in conjunction with the Town's Land Use Plan Update for efficiency and synergy. This project will require a project team with extensive experience in both land use planning and park planning, as well as funding and sustainable solutions to bring to life Boiling Springs' goals and visions, and set a plan for the future park and community space. ColeJenest & Stone/Bolton & Menk, Inc. takes great pride in designing and managing land use and community open space projects that are safe, sustainable, and beautiful.

Park Planning Expertise – CJS/Bolton & Menk is passionate about park and greenway design and is dedicated to a set of strong guiding principles for park planning. We are committed to incorporating appropriate, feasible, and sustainable design elements into every park. We believe successful public park design is an economic driver that creates destinations as well as positive transitions to every surrounding land use. Our Charlotte team, founded by two NC State University landscape architects over 35 years ago, has completed nearly 300 park and open space projects in multiple communities across the Carolinas.

Listening is the most valuable step in the park design process. Even more than a team dedicated to the creation of beautiful, high-quality public open spaces, CJS/Bolton & Menk has a genuine enthusiasm for understanding the culture, historical context, needs, and uniqueness of every community. Our previous work leading the Boiling Springs' Downtown Master Plan enables us to bring a basis of understanding of community goals and opportunities. Marshall Giles, our local Director of Planning & Landscape Architecture and the Project Manager for the Downtown Master Plan, will lead the park master plan effort.

Implementable Public Space Solutions – We deliver implementable park master plans that bridge the gap between vision/innovation and shovel-readiness. We offer a spectrum of implementation support services to ensure the concepts generated in this plan become reality. Our extensive experience in park construction in the Carolinas means that we know how to develop projects that are inspiring, but also feasible to implement. We will integrate the park master plan public involvement with the land use plan process, so all parties stay informed about both plans' progress and are on board with proposed improvements. We know the importance of listening to stakeholders and constituents is key to successful community buy-in and implementation.

Dedicated Team of Funding Specialists – Bolton & Menk has secured more than \$1 billion for our clients over the last 25 years. Our funding work group continually researches funding opportunities and regularly shares the information with our clients. Our team will help position Boiling Springs for a range of park implementation funding opportunities including PARTF and other sources. We have a wide range of experience securing funding for infrastructure projects required for community enhancement.

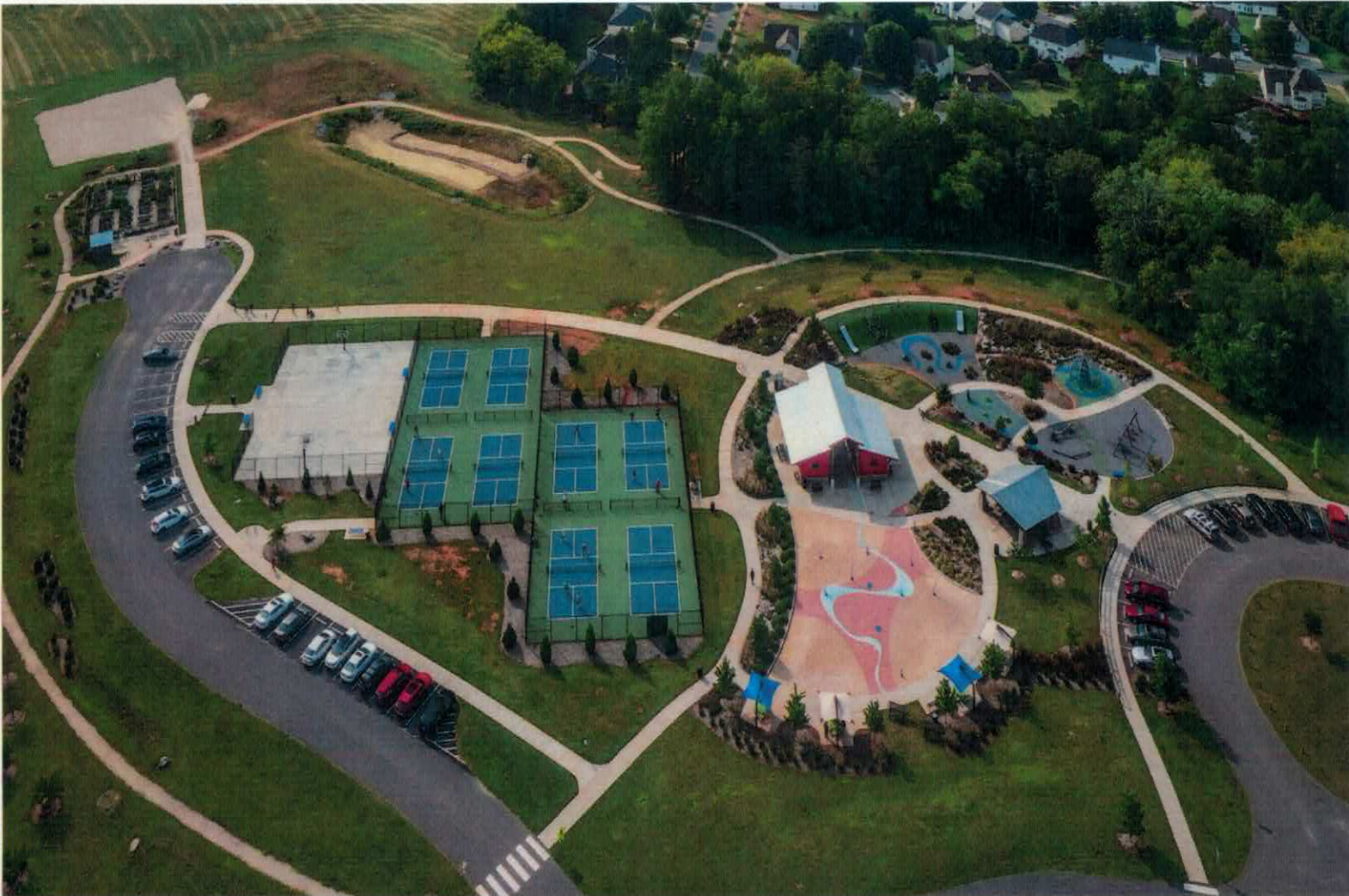


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704-376-1555 | Bolton-Menk.com

In continued service to the Town of Boiling Springs, we are excited about the opportunity to complete the community park master plan in conjunction with the Land Use Plan Update. Attached you will find some of our recent experience in park master planning and implementation as well as an outline of our proposed park master plan approach. We understand what needs to be accomplished for the successful completion of the Town's community park master plan and we would be honored to work with Town again.

Bolton & Menk, Inc.

Andrew Babb, AICP, PE
Project Manager



PROJECT APPROACH AND WORK PLAN

Park Master Plan Proposed Approach

Project master plans are only as good as their ability to assist the town in implementing improvements. They are meant to respond to the needs of today and facilitate long-term solutions which plan for growth and a sustainable future.

Based on the recommendations that our team will identify with the Town, we will formulate a phasing strategy for how elements of the master plan will be implemented. Information from the preliminary assessments and community priorities, along with understanding the projected town growth patterns, will directly impact the phasing plan and create future opportunities to expand parks and recreation amenities.

Our team will identify phasing and implementation opportunities, plotting them along a timeline. This will help the town to prioritize and focus on one project at a time. This will also be a useful tool for planning and organizing funding opportunities to help facilitate expected growth.

The following is an outline of our proposed park master plan process, which would occur in conjunction with the Land Use Plan Update process for efficiency and synergy.

Coffee Break - Designing Parks video



Task 1: Pre-Project Planning

- Administration
- Project Management Plan
- Project Kickoff
- Mapping and Background Information
- Site Observation
- Site Inventory & Analysis

Task 2: Master Plan

- Stakeholder Input-Sharing and Exploring (In conjunction with Land Use Plan Update)
- Programming
- Concept Alternatives
- Preliminary Schematic Design
- Preliminary Master Plan Review

Task 3: Project Funding & Implementation

- Cost Estimating
- Regulatory and Approval Process
- Project Budget
- Project Schedule & Phasing

Final Deliverables

Working closely with Town Staff, review staff & stakeholder comments to be incorporated in final plan(s). Prepare color-rendered illustrative master plan (24" x 36") for overall park and image boards. Final deliverables to be supported by details of logical project Phasing Strategies and the cost of development associated with those phases. A summary of possible efficiencies presented in combining phases will also be noted. To include both printed and digital versions of all deliverables.

Final deliverables will include summary of implementation information as well as public input that can be used as the basis for a PARTF grant application or for other grant funding sources.



CITY OF SIMPSONVILLE DOWNTOWN PARK & STREETSCAPE DESIGN

SIMPSONVILLE, SOUTH CAROLINA

PLANNING + LANDSCAPE ARCHITECTURE

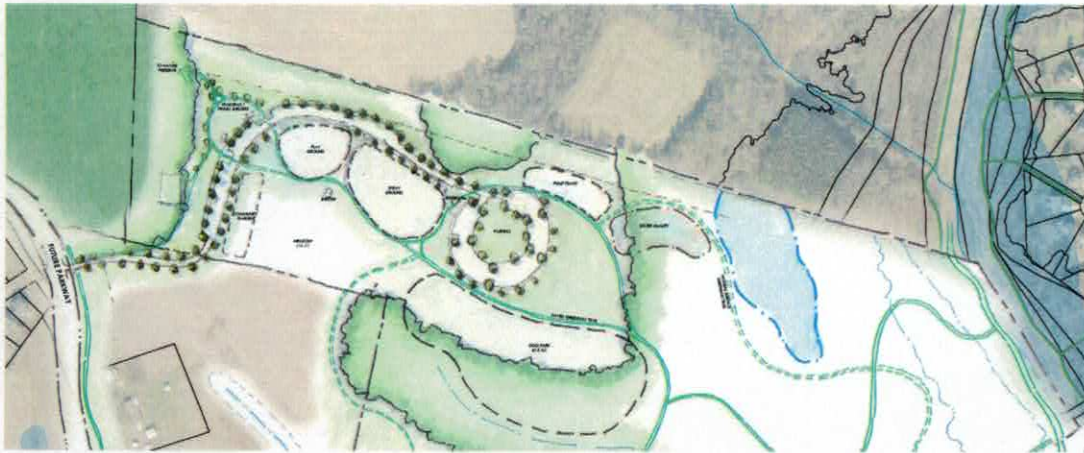
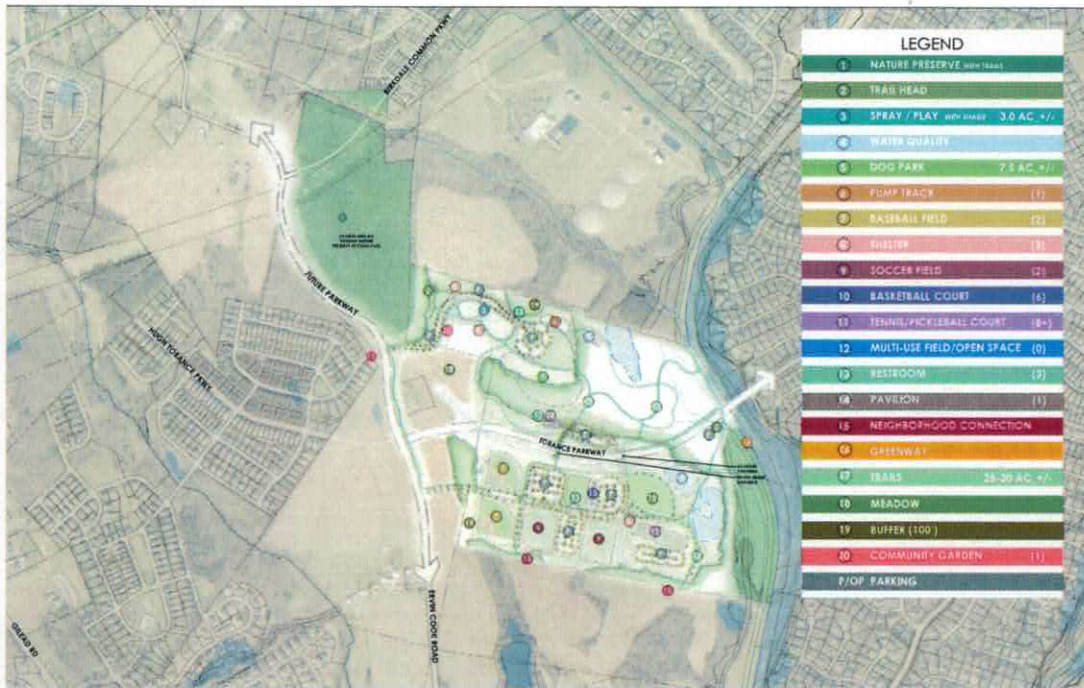
CJS/Bolton & Menk is helping the City of Simpsonville complete a downtown revitalization project to further achieve their downtown master plan guiding principles of: Simply Historic. Simply Connected. Simply Home. Our team is leading the civil engineering, planning, landscape architect, and GIS services on an approximately 26-acre city park redesign. Three new buildings will be constructed on site to better serve the local community including a new fire station, police station/city hall, and county municipal court. The park will be redesigned to better serve the current needs of the public including a new playground, two youth football fields, updated walking paths, and versatile open space for park programming of events. The city also won a C Fund grant for a portion of the streetscape work and we are working with the C Fund vendor, CoTransCo, and SCDOT to redesign nine corridors surrounding the park to increase connectivity, improve safety and traffic conditions, and create a more walkable environment. Next steps of this project include schematic design through to construction drawings for the 26-acre park and corridor redesign.

CLIENT
City of Simpsonville

PROJECT SIZE
Park: 26 acres
Five corridors in downtown

STATUS
Ongoing

REFERENCE
Dianna Gracely
City Administrator
118 N.E. Main Street
Simpsonville, SC 29681
864-967-9526
dianna@simpsonville.com



PARKS

CURRENT STATUS

Completed

PROJECT OWNER

Mecklenburg County Park and Recreation Department

PROJECT SCHEDULE

Design: 11/2016 - 2/2017
Construction: 2/2018 - 11/2018

PROFESSIONAL SERVICES PROVIDED

Planning
Landscape Architecture

PROJECT MANAGER

Marshall Giles, ASLA, PLA

KEY TEAM MEMBERS

CJS/Bolton & Menk
Charlotte, NC

Andrea James, PLA
Senior Project Landscape Architect

COOK REGIONAL PARK

CHARLOTTE, NORTH CAROLINA

PLANNING + LANDSCAPE ARCHITECTURE

Cook Regional Park & Charles and Ida Graham Park are adjacent parklands located in Huntersville, NC in northern Mecklenburg County along Ervin Cook Road. Cook Regional Park is approximately 191 acres of active farmland. The parcels composing Charles and Ida Graham Park total approximately 44 acres of forested land. Many of Huntersville's largest residential subdivisions are nearby and have easy access. McDowell Creek Greenway runs along the east edge of the properties increasing connectivity through the County's greenway system.

In partnership with Mecklenburg County Park and Recreation, ColeJenest & Stone/Bolton & Menk conducted a feasibility study of the 191± combined acres to evaluate and demonstrate layout options for a future county regional park. Utilizing program elements from previous public engagement conducted by the town, the study options to incorporate identified programming and maximize the accessibility of the park lands while respecting the site's history, natural features. The study also evaluates the impact of a future extension of Hugh Terrence Parkway as identified in the Huntersville thoroughfare plan. In coordination with the county, CJS assisted in hosting a public informational meeting to communicate the results of the feasibility study and preliminary designs.



GADSDENBORO PARK

CHARLESTON, SOUTH CAROLINA

PLANNING + LANDSCAPE ARCHITECTURE + CIVIL ENGINEERING

CJS/Bolton & Menk provided master planning and landscape architectural services for Gadsdenboro Park in Charleston, SC. This five-acre tract of land is nearby the South Carolina Aquarium and the Charleston Maritime Center. The park is expected to attract families in the surrounding neighborhoods and is geared towards high pedestrian traffic.

The charrette and public process were integral to identifying key components desired within the park by neighborhood residents. The park will provide a variety of experiences including two prominent portals that act as “front doors” to the space and a great lawn in the center with two soccer fields. The fields are surrounded by a series of outdoor spaces along the perimeter. These edge “rooms” will feature a formal lawn, decorative fountains in prominent locations, a playground area for two age groups, swings, outdoor game tables, and a hardscape area that doubles as an event stage.

PARKS

CLIENT
City of Charleston Parks
Department

PROJECT SIZE
5 acres

ARCHITECT
LS3P Associates Ltd.

REFERENCE
Mr. Edmund Most, RLA
Deputy Director - Capital Projects
City of Charleston Parks
Department
843.958.6405
moste@charleston-sc.gov



Restroom facility designed by Brian Conroy



PARKS

CLIENT

Mecklenburg County Park and Recreation Department

PROJECT SIZE

32.5 acres

ARCHITECT

Citizen Design

REFERENCE

C. Brian Bennett, PLA, ASLA
Project Manager
Mecklenburg County Asset and Facility Management
980-314-2539
brian.bennett@mecklenburgcountync.gov

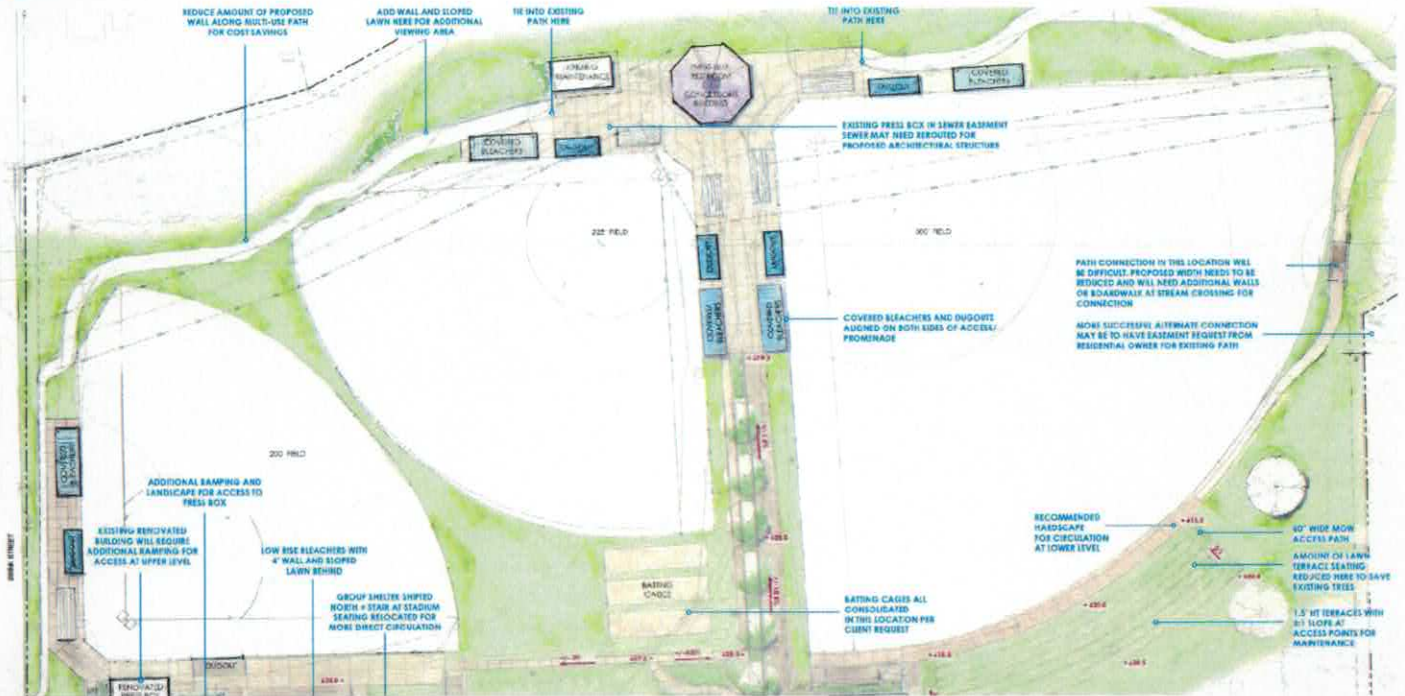
CLARKS CREEK COMMUNITY PARK

CHARLOTTE, NORTH CAROLINA

PLANNING + LANDSCAPE ARCHITECTURE + CIVIL ENGINEERING

The Clarks Creek Community Park is a 32.5 acre community park in north Charlotte. The park is separated from the existing 96.6 acre Clarks Creek Nature Preserve by Hucks Road. The project scope included site analysis, feasibility study/conceptual design, master planning, community meetings, design development, cost estimates, construction documents, and construction administration. Due to the sensitivity of the park's proximity to Clarks Creek Nature Preserve, the Park incorporates plant materials that increase bird attraction while decreasing predators. Park programming includes a sprayground, playground, play meadow, community garden, pickle ball courts, basketball court, restrooms, park shelter with a picnic area, separate dog parks for large and small dogs, and a trail system, which includes both paved and natural surfaces, and connections to the adjacent communities.

The community park is adjacent to existing neighborhoods and is an amenity used by both the adjacent neighbors and community stakeholders. Public engagement and thoughtful coordination with all community stakeholders was essential to the design and implementation of this community asset. Our firm worked closely with Mecklenburg County to meet the design guidelines and planning principles set forth by the Park and Recreation Department to ensure safety, accessibility, economy, recreation, and overall aesthetics.



PARKS

CLIENT
City of Concord

PROJECT SIZE
22.5 acres

ARCHITECT
Neighboring Concepts

REFERENCE
George A. Berger, AICP
Senior Planner
Greenways & Parks
Parks & Recreation Department
704-920-5641
bergerg@concordnc.gov

HARTSELL PARK MASTER PLAN

CONCORD, NORTH CAROLINA

PLANNING + LANDSCAPE ARCHITECTURE + CIVIL ENGINEERING

CJS/Bolton & Menk has been contracted to evaluate an existing 22.5 acre park in Concord North Carolina known as Hartsell Park. We will provide civil engineering and landscape architectural services for the renovation of existing features as well as the design of new program elements. CJS/Bolton & Menk is acutely focused on improving safety and accessibility concerns throughout the existing park while also looking to improve connectivity and provide more opportunities for the public to enjoy the park year-round. The programming elements to be renovated include three baseball/softball fields, basketball, volleyball, horseshoes, walking trails, parking, bathrooms and covered shelters. Exciting new program elements to be expected in the park include a brand-new themed playground and splash pad, four pickleball courts, badminton and cornhole.



MECKLENBURG COUNTY PARK

MATTHEWS, NORTH CAROLINA

PLANNING + LANDSCAPE ARCHITECTURE + CIVIL ENGINEERING

Colonel Francis Beatty Park is an existing regional park in Mecklenburg County. It is approximately 265 acres and is located at the Mecklenburg/Union County line.

We will be revisiting the existing master plan for the phases of the softball/baseball fields that were never implemented. The project includes the implementation of 2 new competition fields and renovation of 2 existing fields. The scope also includes athletic field lighting, expanded parking/circulation, stormwater management analysis.

PARKS

CLIENT

Mecklenburg County Park and Recreation Department

PROJECT SIZE

265 acres

REFERENCE

C. Brian Bennett, PLA, ASLA
Project Manager
Mecklenburg County Asset and Facility Management
980.314.2539 (O)